Freeform Search

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term: 9900585

Display: 10 Documents in **Display Format:** - **Starting with Number** 1

Generate: ○ Hit List ◉ Hit Count ○ Side by Side ○ Image

[Search] [Clear] [Interrupt]

Search History

DATE: Monday, January 03, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ			
L18	9900585	9	L18
L17	43762	8	L17
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L16	reference heat flow	25	L16
L15	reference heat flux	12	L15
L14	L9 and "flux transducer"	24	L14
DB=PGPB,USPT,USOC,EPAB,JPAB; PLUR=YES; OP=ADJ			
L13	L9 and "flux meter"	27	L13
L12	L9 and "flux sensor or flux meter or flux transducer or flux detector or flux gauge"	0	L12
L11	L9 and "second flux sensor"	0	L11
L10	L9 and "flux sensor"	46	L10
L9	L8 and (heat flux or heat flow or heat transfer ot thermal flux or thermal flow or thermal transfer)	685	L9
L8	(374/4,5,10,29,30,31,43,44,45,57,141)![CCLS]	4718	L8

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

L7	L6 and (foul$3)	14	L7
L6	(reference) and (mechanical brushing)	374	L6
L5	(second heat flux) same (foul$3)	0	L5
L4	(second flux sensor or second heat flux gauge or second heat flux meter) and (foul$3)	0	L4
L3	(heat flux sensor or heat flux gauge) and (foul$3)	9	L3

DB=USPT; PLUR=YES; OP=ADJ

L2	L1 and "heat flux"	1	L2
L1	4138878.pn.	1	L1

END OF SEARCH HISTORY